

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 6, line 21 as follows:

--A height d2 of a path through which air of the heat exchange members passes and an interval d1 among the heat exchange members are formed to satisfy a formula of $\frac{10\text{mm}-10}{D1/D2} \leq \frac{15\text{mm}-15}{D1/D2}$ --

Please amend the paragraph beginning on page 14, line 8 as follows:

--Here, the height d2 of the triangular path of the heat exchange members 76 and the interval d1 among the heat exchange members 76 satisfy the formula of $\frac{10\text{mm}-10}{D1/D2} \leq \frac{15\text{mm}-15}{D1/D2}$ to restrain development of the boundary layer.--